1Z0-497^{Q&As}

Oracle Database 12c Essentials

Pass Oracle 1Z0-497 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/1z0-497.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You are about to apply a patch to a database. Which recommended action is incorrect?

A. You should check the patch conflict with installed patches before applying the patch.

B. You should make sure that you have a good backup of the software, database, and configuration files.

C. You should install the latest O patch before applying the patch.

D. You should check the fifth digit of the release information to confirm that the Patch Set Update (PSU) is applied successfully.

E. You should stop all applications running from the software directory that is being patched.

Correct Answer: B

QUESTION 2

Real-Time ADDM detects a high-load performance issue within the database. Which condition triggered it?

A. The average active sessions were more than three times the number of CPU cores.

B. Active sessions were more than 10% of total load and CPU utilization was more than 50%.

C. Memory allocations were more than 95% of physical memory.

D. Hung sessions were more than 10% of total sessions.

E. A deadlock was detected.

F. The session limit was close to 100%.

Correct Answer: A

Reference: http://docs.oracle.com/cd/E16655_01/server.121/e15857/pfgrf_diag.htm#TGDBA95369 (table 7-1)

QUESTION 3

Your customer wants all email addresses from the database displayed as [hidden]@company.com. What method of data redaction must you use?

A. full redaction

B. partial redaction

C. regular expressions

D. random redaction

E. no redaction

Correct Answer: B

QUESTION 4

You want to start a global service on your database. Which three conditions must be met?

A. The database is open and registered with a global service manager.

B. The service has been disabled on that database.

C. The database role is different from the role attribute of the service.

D. The replication lag on the database does not exceed the maximum value specified for the service.

E. The service has reached its cardinality defined by the number of preferred databases.

F. No other database in the pool is a better candidate for starting the service.

Correct Answer: ABD

A: To provide global services, a database must be added to a Global Data Services pool. The valid node checking for registration (VNCR) feature provides the ability to configure and dynamically update a set of IP addresses, host names, or subnets from which registration requests are allowed by the global service manager. Database instance registration with a global service manager succeeds only when the request originates from a valid node.

* Starting a Global Service

The gdsctl start service command is used to start an existing service on the Global Data Services pool databases.

GDSCTL>start service -service emp_report1 -gdspool hr If the -role parameter is specified for the service, the service only starts on the databases in which the role matches the specified value (not C). If the -lag parameter is specified for the service, the service only starts on the databases for which replication lag does not exceed the specified value (D). Unless -preferred_all is specified for the service, the service only starts on the databases that are listed as preferred for the service.

QUESTION 5

Which statement about the Queryable Patch inventory feature is false?

A. It is used to retrieve installed patch information from a SQL prompt.

B. It uses the PREPROCESSOR feature, which allows users to preprocess input data before it is sent to the access drivers.

C. DBMS_QOPATCH provides a PL/SQL or SQL interface to view the database patches installed.

D. It works in an Oracle database instance that is mounted. Therefore, it works in ASM instances and DG instances.

Correct Answer: B

*

New in Oracle 12c is queryable Opatch. Oracle offers a set of tables and a PL/SQL packages to query

the Oracle Inventory.Prior to Oracle 12c, it was not easy to List Oracle patches. Now from Oracle 12c and

beyond, you can use the DBMS_QOPATCH package to list all patches.

*

Using DBMS_QOPATCH feature, users can do:

Query what patches are installed from SQL*Plus.

Write wrapper programs to create reports and do validation checks across multiple environments. Check

patches installed on Oracle RAC nodes from a single location instead of having to log onto each one in

turn.

1Z0-497 VCE Dumps   1Z0-497 Practice Test   1Z0-497 Study Guide